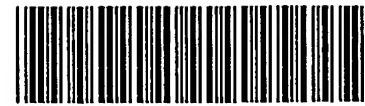


RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/535,582
Source: PCT/10
Date Processed by STIC: 5/27/05

ENTERED



PCT

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/535,582

DATE: 05/27/2005

TIME: 10:54:30

Input Set : A:\toyam115.004apc.TXT
 Output Set: N:\CRF4\05272005\J535582.raw

```

3 <110> APPLICANT: Kimura, et al.
5 <120> TITLE OF INVENTION: Method of immobilizing biomolecule to metallic carrier
7 <130> FILE REFERENCE: TOYAM115.014APC
C--> 9 <140> CURRENT APPLICATION NUMBER: US/10/535,582
C--> 9 <141> CURRENT FILING DATE: 2005-05-18
9 <150> PRIOR APPLICATION NUMBER: JP 2002-340464
10 <151> PRIOR FILING DATE: 2002-11-25
12 <160> NUMBER OF SEQ ID NOS: 11
14 <170> SOFTWARE: PatentIn version 3.0
16 <210> SEQ ID NO: 1
17 <211> LENGTH: 21
18 <212> TYPE: DNA
19 <213> ORGANISM: Artificial sequence
21 <220> FEATURE:
22 <223> OTHER INFORMATION: Description of Artificial Sequence: capture
23 oligonucleotide
25 <400> SEQUENCE: 1
26 aaatgggtac tgtgcctgtt a 21
28 <210> SEQ ID NO: 2
29 <211> LENGTH: 21
30 <212> TYPE: DNA
31 <213> ORGANISM: Artificial sequence
33 <220> FEATURE:
34 <223> OTHER INFORMATION: Description of Artificial Sequence: capture
35 oligonucleotide
37 <400> SEQUENCE: 2
38 atgactaccg gcgcgacgat g 21
40 <210> SEQ ID NO: 3
41 <211> LENGTH: 262
42 <212> TYPE: DNA
43 <213> ORGANISM: Artificial sequence
45 <220> FEATURE:
46 <223> OTHER INFORMATION: Description of Artificial Sequence: probe DNA
48 <400> SEQUENCE: 3
49 tcgcccgtt ttttgatga ggcggatttt ccggcagttg ccgttatct caccggcgct 60
50 gaatacacgg gcgaagagct ggacagcgat acctggcagg cggagctgca tatcaagtt 120
51 ttccctgcctg ctcaggtgcc ggattcagag ctggatgcgt ggatggagtc ccggatttat 180
52 ccggtgtatga gcgatatccc ggcactgtca gatttgcgtt ccagtatggt ggccagcggc 240
53 tatgactacc ggcgcgacgta tg 262
55 <210> SEQ ID NO: 4
56 <211> LENGTH: 31
57 <212> TYPE: DNA
58 <213> ORGANISM: Artificial sequence

```

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/535,582

DATE: 05/27/2005

TIME: 10:54:30

Input Set : A:\toyam115.004apc.TXT

Output Set: N:\CRF4\05272005\J535582.raw

60 <220> FEATURE:
61 <223> OTHER INFORMATION: Description of Artificial Sequence: capture
62 oligonucleotide
64 <400> SEQUENCE: 4
65 tttttttttt aaatgggtac tgtgcctgtt a 31
67 <210> SEQ ID NO: 5
68 <211> LENGTH: 31
69 <212> TYPE: DNA
70 <213> ORGANISM: Artificial sequence
72 <220> FEATURE:
73 <223> OTHER INFORMATION: Description of Artificial Sequence: capture
74 oligonucleotide
76 <400> SEQUENCE: 5
77 tttttttttt atgactaccg gcgacgtat g 31
79 <210> SEQ ID NO: 6
80 <211> LENGTH: 31
81 <212> TYPE: DNA
82 <213> ORGANISM: Artificial sequence
84 <220> FEATURE:
85 <223> OTHER INFORMATION: Description of Artificial Sequence: capture
86 oligonucleotide
88 <400> SEQUENCE: 6
89 tttttttttt atgactacca gcgacgtat g 31
91 <210> SEQ ID NO: 7
92 <211> LENGTH: 21
93 <212> TYPE: DNA
94 <213> ORGANISM: Artificial sequence
96 <220> FEATURE:
97 <223> OTHER INFORMATION: Description of Artificial Sequence: capture
98 oligonucleotide
100 <400> SEQUENCE: 7
101 tcgcggcgat gtttttgatg a 21
103 <210> SEQ ID NO: 8
104 <211> LENGTH: 21
105 <212> TYPE: DNA
106 <213> ORGANISM: Artificial sequence
108 <220> FEATURE:
109 <223> OTHER INFORMATION: Description of Artificial Sequence: capture
110 oligonucleotide
112 <400> SEQUENCE: 8
113 catcgatcgcc cccgttgtca t 21
115 <210> SEQ ID NO: 9
116 <211> LENGTH: 26
117 <212> TYPE: DNA
118 <213> ORGANISM: Artificial sequence
120 <220> FEATURE:
121 <223> OTHER INFORMATION: Description of Artificial Sequence: capture
122 oligonucleotide
124 <400> SEQUENCE: 9

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/535,582

DATE: 05/27/2005
TIME: 10:54:30

Input Set : A:\toyam115.004apc.TXT
Output Set: N:\CRF4\05272005\J535582.raw

125 tttttaatg ggtactgtgc ctgtta 26
127 <210> SEQ ID NO: 10
128 <211> LENGTH: 26
129 <212> TYPE: DNA
130 <213> ORGANISM: Artificial sequence
132 <220> FEATURE:
133 <223> OTHER INFORMATION: Description of Artificial Sequence: capture
134 oligonucleotide
136 <400> SEQUENCE: 10
137 ttttatgac taccggcgac acgatg 26
139 <210> SEQ ID NO: 11
140 <211> LENGTH: 26
141 <212> TYPE: DNA
142 <213> ORGANISM: Artificial sequence
144 <220> FEATURE:
145 <223> OTHER INFORMATION: Description of Artificial Sequence: capture
146 oligonucleotide
148 <400> SEQUENCE: 11
149 ttttatgac taccagcgac acgatg 26

VERIFICATION SUMMARY
PATENT APPLICATION: US/10/535,582

DATE: 05/27/2005
TIME: 10:54:31

Input Set : A:\toyam115.004apc.TXT
Output Set: N:\CRF4\05272005\J535582.raw

L:9 M:270 C: Current Application Number differs, Replaced Current Application No
L:9 M:271 C: Current Filing Date differs, Replaced Current Filing Date